

Freeform Search

Database:

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

Term:

l15 and (immobil\$ adj30 enzyme or enzyme
adj30 immobil\$) and Fig\$

Display:

30

Documents in Display Format:

-

Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search History

DATE: Wednesday, January 14, 2009

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Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L25</u>	L24 and (bond or bonded or bonds or functional)	1	<u>L25</u>
<u>L24</u>	L23 and electrode	1	<u>L24</u>
<u>L23</u>	L22 and (polymer or copolymer or polymers or biopolymer or biopolymers or polypeptide or polypeptides)	1	<u>L23</u>
<u>L22</u>	L21 and enzyme	1	<u>L22</u>
<u>L21</u>	L20 and mediator	1	<u>L21</u>
<u>L20</u>	6531239.pn. and (quinone or naphthoquinone or VK or VK3 or VK derivative or VK3 derivative)	1	<u>L20</u>

<u>L19</u>	L18 and quinone and mediator and (immobilization or immobilized or immobilised) and (electrode.ti. or biofuel.ti. or biofuel cell.ti.) and ((naphthoquinone or VK or VK3 or VK derivative or VK3 derivative) adj5 (derivative or derivatives or molecule derivative or functional) or (derivative or derivatives or molecule derivative or functional) adj5(naphthoquinone or VK or VK3 or VK derivative or VK3 derivative))	2	<u>L19</u>
<u>L18</u>	6531239	22	<u>L18</u>
<u>L17</u>	115 and (immobil\$ adj30 enzyme or enzyme adj30 immobil\$) and Fig\$ and z	1	<u>L17</u>
<u>L16</u>	115 and (immobil\$ adj30 enzyme or enzyme adj30 immobil\$) and Fig\$	1	<u>L16</u>
<u>L15</u>	114 and naphthoquinone	1	<u>L15</u>
<u>L14</u>	5443701.pn. and polymer	2	<u>L14</u>
<u>L13</u>	5443701.pn. and biopolymer	0	<u>L13</u>
<u>L12</u>	5443701.pn. and epoxide	0	<u>L12</u>
<u>L11</u>	5443701.pn. and cross\$	0	<u>L11</u>
<u>L10</u>	L9	1	<u>L10</u>
<u>L9</u>	(bifuel cell or electrode or 435/174-180.ccls. or 429/12.ccls. or 429/42-43.ccls.) and quinone and mediator and (immobilization or immobilized or immobilised) and (electrode.ti. or biofuel.ti. or biofuel cell.ti.) and ((naphthoquinone or VK or VK3 or VK derivative or VK3 derivative) adj5 (derivative or derivatives or molecule derivative or functional) or (derivative or derivatives or molecule derivative or functional) adj5(naphthoquinone or VK or VK3 or VK derivative or VK3 derivative)) and (polymer or polymers or copolymer or copolymers or crosslink or crosslinking or biopolymer or biopolymers) and 5443701	1	<u>L9</u>
<u>L8</u>	L7 and (435/174-180.ccls. or 429/12.ccls. or 429/42-43.ccls.)	0	<u>L8</u>
<u>L7</u>	5443701	62	<u>L7</u>

<u>L6</u>	(bifuel cell or electrode or 435/174-180.ccls. or 429/12.ccls. or 429/42-43.ccls.) and quinone and mediator and (immobilization or immobilized or immobilised) and (electrode.ti. or biofuel.ti. or biofuel cell.ti.) and ((naphthoquinone or VK or VK3 or VK derivative or VK3 derivative) adj5 (derivative or derivatives or molecule derivative or functional) or (derivative or derivatives or molecule derivative or functional) adj5(naphthoquinone or VK or VK3 or VK derivative or VK3 derivative)) and (polymer or polymers or copolymer or copolymers or crosslink or crosslinking or biopolymer or biopolymers)	6	<u>L6</u>
<u>L5</u>	L4 and @PD<=20040323	27	<u>L5</u>
<u>L4</u>	(bifuel cell or electrode or 435/174-180.ccls. or 429/12.ccls. or 429/42-43.ccls.) and quinone and mediator and (immobilization or immobilized or immobilised) and (electrode.ti. or biofuel.ti. or biofuel cell.ti.)	64	<u>L4</u>
<u>L3</u>	(bifuel cell or electrode or 435/174-180.ccls. or 429/12.ccls. or 429/42-43.ccls.) and quinone and mediator and (immobilization or immobilized or immobilised)	495	<u>L3</u>
<u>L2</u>	L1.clm. and L1.ti.	7	<u>L2</u>
<u>L1</u>	biofuel cell	238	<u>L1</u>

END OF SEARCH HISTORY